## **WEST Search History**

Hide Items	Restore	Clear	Cancel
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DATE: Tuesday, March 16, 2004

Hide?	<u>Set</u> Name	Query	<u>Hit</u> <u>Count</u>
	DB=PC	GPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR	
	L14	(vascular or coronary) adj5 (necrosis or hypertrophy) and (imidazoline adj receptors)	1
	L13	(vascular or coronary) adj5 (necrosis or hypertrophy) same moxonidine and (imidazoline adj receptors)	0
	L12	(vascular or coronary) adj5 (necrosis or hypertrophy) same (imidazoline adj receptors)	0
	L11	(myocardial adj infarction) and(imidazoline adj receptors)	13
	L10	(myocardial adj infarction) same (imidazoline adj receptors)	1
	DB=USPT; $PLUR=YES$ ; $OP=OR$		
	L9	US-6066643-A.did.	1
DB=PGPB, $USPT$ , $EPAB$ , $JPAB$ , $DWPI$ ; $PLUR=YES$ ; $OP=OR$			
	L8	L7 and l1	3
	L7	schoemaker.in.	86
	L6	11 same (imidazoline adj receptors or norepinephrine or sympathomimetic)	50
	L5	11same (imidazoline adj receptors or norepinephrine or sympathomimetic)	8506
	L4	L3 and 11	2
	L3	(myocardial adj infarction) same (imidazoline adj receptors or norepinephrine or arrhythmia)	2577
	L2	myocardial adj infarction same (imidazoline adj receptors or norepinephrine or arrhythmia)	2577
	L1	moxonidine	139

END OF SEARCH HISTORY